## **EAST Search History**

Ref#	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	"20070010406".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/03 15:57
S2	33	"OKAMOTO, TSUYOSHI".in. or "IMAI, TAKAICHI".in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/03 16:21
S3	593	S2 or "SANYO CHEMICAL". as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/03 16:28
S4	212	S3 and (polyether or oxyethylene or EO ethyleneoxide or ethylene adj oxide or propyleneoxide or propylene adj oxide or PO)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/03 16:53
S5	1202	508/579,539.cds.	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/03 16:54
<b>S</b> 6	412	S5 and (polyether or oxyethylene or EO ethyleneoxide or ethylene adj oxide or propyleneoxide or propylene adj oxide or PO)	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/03 16:55
S7	2	("4414121"   "4636321"). PN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/03 16:57
S8	1042	"3639236"(USPAT) "3674691"(USPAT) "3697574"(USPAT) "3867297"(USPAT) "3867367"(USPAT) "3872019"(USPAT) "3876550"(USPAT) "3878115"(USPAT) "3878117"(USPAT) "3888776"(USPAT) "3890301"(USPAT) "3890301"(USPAT) "3899434"(USPAT) "3900297"(USPAT) "3903001"(USPAT) "39039430"(USPAT)	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/03 16:59

		"3910844"(USPAT) "3912640"(USPAT) "3914179"(USPAT) "3923672"(USPAT) "3923708"(USPAT) "3925213"(USPAT) "3926823"(USPAT) "4348791"(USPAT) "4349444"(USPAT) "4426163"(USPAT) "4438839"(USPAT) "4438839"(USPAT) "4535615"(USPAT) "4554795"(USPAT) "4577567"(USPAT) "4783274"(USPAT) "5213180"(USPAT) "5221490"(USPAT) "5221490"(USPAT) "5567137"(USPAT) "5567137"(USPAT) "5899091"(USPAT) "5973317"(USPAT) "6058727"(USPAT) "6096691"(USPAT) "6190046"(USPAT) "6191077"(USPAT) "6211119"(USPAT)				
S9	525	S8 and (polyether or oxyethylene or EO ethyleneoxide or ethylene adj oxide or propyleneoxide or propylene adj oxide or PO)	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/03 17:02
S10	264	("water-based" or water or aqueous) near metal same lubricants	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/03 17:08
S11	104	("water-based" or water or aqueous) near metal same lubricant and (polyether or oxyethylene or EO ethyleneoxide or ethylene adj oxide or propyleneoxide or propylene adj oxide or PO)	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/03 18:10
S12	12950	(polyether or oxyethylene or EO ethyleneoxide or ethylene adj oxide or propyleneoxide or propylene adj oxide or PO) and HLB	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/04 11:46

S13	531	(polyether or oxyethylene or EO ethyleneoxide or ethylene adj oxide or propyleneoxide or propylene adj oxide or PO) and HLB and metal same lubrica\$4	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/04 11:47
S14	285	(polyether or oxyethylene or EO ethyleneoxide or ethylene adj oxide or propyleneoxide or propylene adj oxide or PO) and HLB and metal same lubrica\$4 and @ad<"20030324"	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/04 11:48
S15	6372	("water-based" or water or aqueous) and metal and lubricant	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/04 11:49
S16	533	("water-based" or water or aqueous) and metal and lubricant and (polyether or oxyethylene or EO ethyleneoxide or ethylene adj oxide or propyleneoxide or propylene adj oxide or PO)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/04 11:49
S17	384	("water-based" or water or aqueous) and metal and lubricant and (polyether or oxyethylene or EO ethyleneoxide or ethylene adj oxide or propylene adj oxide or propylene adj oxide or PO) and @ad<"20030324"	FPRS; EPO; JPO; DERWENT; IBM_TDB	NOOR	ON	2009/03/04 11:49
S18	1179	72/42.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/06 10:23
S19	465	S18 and @ad<"20030324"	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/06 10:24

## 3/9/2009 3:55:45 PM

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